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Serial Number: 10804921

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 **PALM INTRANET**

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US 7012116 B1	20060314	Blend compositions of an unmodified poly vinyl alcohol and a thermoplastic elastomer	525/57	428/411.1; 428/423.1; 428/446; 428/474.4; 428/480; 428/492; 428/500; 428/521; 428/522; 428/523; 524/503; 525/58	Schertz; David Michael et al.
US 6984439 B2	20060110	Responsive film with corrugated microlayers having improved properties	428/182	428/184; 428/212; 604/358; 604/375; 604/385.01	Topolkaraev; Vasily A.
US 6969378 B1	20051129	Biaxial stretch garment	604/385.22	604/378; 604/385.01; 604/385.16; 604/385.25; 604/385.3	Vukos; John Philip et al.
US 6933421 B2	20050823	Methods of making disposable products having humidity activated materials with shape-memory	604/361	252/194; 252/963; 524/921; 525/123; 525/50; 525/55; 525/58; 604/365; 604/368; 604/371; 604/375; 604/378; 604/387	Topolkaraev; Vasily A. et al.
US 6905759 B2	20050614	Biodegradable films having enhanced ductility and breathability	428/220	428/212; 428/213; 428/216; 428/304.4	Topolkaraev; Vasily A. et al.
US 6896843 B2	20050524	Method of making a web which is extensible in at least one direction	264/555	156/167; 156/181; 156/229; 264/103; 264/168; 264/171.1; 264/172.15;	Topolkaraev; Vasily Aramovich et al.

				264/210.1; 264/211.12; 264/211.14; 264/211.2; 264/342RE	
US 6881375 B2	20050419	Method of forming a 3- dimensional fiber into a web	264/555	156/167; 156/181; 264/103; 264/168; 264/171.1; 264/172.15; 264/210.8; 264/211.12; 264/211.14; 264/211.2; 264/342RE	Topolkaraev; Vasily Aramovich et al.
US 6790519 B1	20040914	Moisture-induced poly(ethylene oxide) gel, method of making same and articles using same		428/446; 521/154; 525/404	Johnson; Eric D. et al.
US 6773797 B1	20040810	Extruded poly (ethylene oxide) and filler composites and films having enhanced ductility and breathability	428/317.9	210/500.27; 210/500.36; 428/220; 428/311.31; 428/315.5; 428/325; 428/330; 428/331; 428/338; 428/339	Wang; James H. et al.
US 6730069 B2	20040504	Cloth-like mechanical fastener	604/391	24/442; 604/385.23; 604/390	Tanzer; Richard Warren et al.
US 6702800 B1	20040309	Absorbent garment with transverse and longitudinal stretch	604/385.22	604/385.01; 604/385.16; 604/385.23; 604/385.24; 604/385.28	Vukos; John Philip et al.
US 6680423 B1	20040120	Absorbent article having reinforced elastic absorbent core	604/380	604/367	Tanzer; Richard Warren
US 6677038	20040113	3-dimensional fiber and a web	428/370	428/373; 428/374	Topolkaraev; Vasily

B1		made therefrom			Aramovich et al.
US 6664436 B2	20031216	Disposable products having humidity activated materials with shape-memory	604/361	604/365; 604/368; 604/370; 604/375; 604/378; 604/387	Topolkaraev; Vasily A. et al.
US 6660211 B2	20031209	Methods of making biodegradable films having enhanced ductility and breathability	264/444	264/101; 264/129; 264/176.1; 264/210.1; 264/210.4; 264/235.6; 264/28; 264/343; 264/473; 264/474; 264/475; 264/477	Topolkaraev; Vasily A. et al.
US 6627673 B2	20030930	Methods of making humidity activated materials having shape-memory	522/111	264/232; 264/485; 264/488; 522/112; 522/149; 522/150; 522/151; 522/152; 522/153; 522/154; 522/155; 522/156; 522/157; 522/158; 522/159; 522/161; 522/906; 524/921; 525/123; 525/50; 525/55; 525/58; 525/66	Topolkaraev; Vasily A. et al.
US 6610900 B1	20030826	Absorbent article having superabsorbent in	604/368	604/385.16	Tanzer; Richard Warren

		discrete pockets on a stretchable substrate			
US 6610793 B1	20030826	Modified poly(ethylene oxide), method of making same and articles using same	525/404	525/408; 525/409	Soerens; Dave A. et al.
US 6607819 B2	20030819	Polymer/dispersed modifier compositions	428/323	428/220; 428/292.1; 428/327; 428/332; 428/372; 428/390	Wang; James H. et al.
US 6592995 B2	20030715	Humidity activated materials having shape-memory	428/423.1	428/411.1; 428/422.8; 428/423.3; 428/423.5; 428/423.7; 428/423.9; 428/474.4; 428/478.2; 428/492; 428/500; 428/543; 428/913	Topolkaev; Vasily A. et al.
US 6586354 B1	20030701	Microlayer breathable hybrid films of degradable polymers and thermoplastic elastomers	442/394	428/333; 428/913; 442/398; 442/399	Topolkaev; Vasily A. et al.
US 6570056 B1	20030527	Absorbent article having zoned directional stretching	604/368	604/385.16; 604/385.22	Tanzer; Richard Warren et al.
US 6533987 B2	20030318	Methods of making materials having shape-memory	264/442	264/288.4; 264/290.2; 264/479; 264/488; 264/489	Topolkaev; Vasily A. et al.
US 6515075 B1	20030204	Films, fibers and articles of chemically	525/221	428/332; 428/338; 428/339;	Balogh; Bridget A. et al. □

		modified polyethylene oxide compositions with improved environmental stability and method of making same		525/231; 525/238; 525/241	
US 6509419 B1	20030121	Chemically modified polyethylene oxide compositions with improved environmental stability	525/221	428/332; 428/338; 428/339; 525/231; 525/238; 525/241	Balogh; Bridget A. et al.
US 6492452 B1	20021210	Poly(ethylene oxide) and organically modified clay compositions having reduced melt viscosity and improved stability to aqueous fluids	524/445	524/442; 524/447; 524/448; 524/449; 524/450; 524/451	Topolkaraev; Vasily A. et al.
US 6451895 B1	20020917	One step process for making breathable, clay filled polymer compositions having controlled stability in contact with aqueous fluids	524/445	501/141; 501/145; 501/148; 977/773; 977/775; 977/788; 977/835	Topolkaraev; Vasily A. et al.
US 6429350 B1	20020806	Absorbent article having superabsorbent pockets in a non-absorbent carrier layer	604/368	604/367	Tanzer; Richard Warren et al.
US 6419798 B1	20020716	Methods of making disposable products having materials having	204/157.15	604/367	Topolkaraev; Vasily A. et al.

		shape-memory			
US 6403706 B1	20020611	Methods of making polymer/dispersed modifier compositions	525/61	525/404; 525/71	Wang; James H. et al.
US 6355347 B1	20020312	Methods of making blend compositions of an unmodified polyvinyl alcohol and metallocene polyolefin or a grafted metallocene polyolefin	428/364	264/176.1; 264/185; 264/211.21; 264/211.22; 264/211.23; 428/357; 428/401; 428/411.1; 525/56; 525/57; 525/59; 525/64	Schertz; David Michael et al.
US 6350518 B1	20020226	Methods of making blend compositions of an unmodified poly vinyl alcohol and a thermoplastic elastomer	428/364	264/176.1; 264/185; 264/211.21; 264/211.22; 264/211.23; 428/357; 428/401; 428/411.1; 525/56; 525/57; 525/59; 525/64	Schertz; David Michael et al.
US 6348258 B1	20020219	Breathable film having organic filler	428/317.9	524/430; 524/503; 524/505; 524/507; 524/512; 524/513; 524/514; 524/520	Topolkaraev; Vasily Aramovich et al.
US 6329565 B1	20011211	Absorbent structure and method	604/378	442/334; 442/352; 604/385.01	Dutkiewicz; Jacek K. et al.
US 6290686 B1	20010918	Absorbent article having imbricated superabsorbent tiles on a substrate	604/385.01	604/358; 604/359; 604/367; 604/385.23	Tanzer; Richard Warren
US	20010731	Poly(ethylene	428/304.4	428/113;	Topolkaraev;

6268048 B1		oxide) films comprising unmodified clay particles and having enhanced breathability and unique microstructure		428/402; 428/634; 521/50	Vasily A. et al.
US 6261674 B1	20010717	Breathable microlayer polymer film and articles including same	428/218	428/315.5; 428/316.6; 442/370; 442/372; 442/374; 442/375	Branham; Kelly Dean et al.
US 6228920 B1	20010508	Compositions and process for making water soluble polyethylene oxide films with enhanced toughness and improved melt rheology and tear resistance	524/377	524/378; 524/43; 524/47; 524/502; 524/503; 524/514; 524/515; 524/516; 524/517; 524/521; 524/522; 524/523; 524/524; 524/525; 524/575; 977/773; 977/779; 977/902	Topolkaraev; Vasily et al.
US 6129720 A	20001010	Extensible absorbent article including an extensible absorbent pad layer	604/385.16	604/358; 604/367; 604/385.01; 604/385.22; 604/385.24; 604/385.27	Blenke; Timothy James et al.
US 6117438 A	20000912	Water degradable microlayer polymer film and articles including same	424/404	424/400; 424/443	Topolkaraev; Vasily et al.
US 6096014 A	20000801	Stable and breathable films of improved	604/367	264/41; 521/92	Haffner; William B. et al.

		toughness and method of making the same			
US 6071450 A	20000606	Method for making water degradable polymer microlayer film	264/173.12	264/173.14; 264/173.15; 264/173.16; 264/173.19; 264/290.2	Topolkaraev; Vasily et al.
US 5968643 A	19991019	Microporous film with improved properties	428/305.5	428/315.7; 428/317.9; 521/142; 521/76; 521/905; 521/911	Topolkaraev; Vasily Aramovich et al.
US 5947947 A	19990907	Absorbent article with body contacting liquid control member	604/385.101	604/378	Tanzer; Richard Warren et al.
US 5853403 A	19981229	Absorbent article with body contacting liquid control member	604/385.09	604/378; 604/385.19	Tanzer; Richard Warren et al.
US 5800758 A	19980901	Process for making microporous films with improved properties	264/154	264/288.8; 264/289.6; 264/290.2; 264/346; 264/348	Topolkaraev; Vasily Aramovich et al.
US 5782819 A	19980721	Article with stay-in-place feature	604/385.04	2/337; 604/387; 604/396	Tanzer; Richard Warren et al.
US 5766760 A	19980616	Microporous fibers with improved properties	428/376	428/372; 428/397; 428/400	Tsai; Fu-Jya et al.
US 5762840 A	19980609	Process for making microporous fibers with improved properties	264/41	264/129; 264/154; 264/210.4; 264/210.5; 264/210.6; 264/210.7; 264/210.8; 264/235.6; 264/288.8; 264/289.6; 264/290.5; 264/346;	Tsai; Fu-Jya et al.

				28/220; 28/240; 425/445; 425/66; 425/71; 425/90; 425/93	
US 5593399 A	19970114	Absorbent article which includes superabsorbent material located in discrete, elongate pockets placed in selected patterns	604/368	604/358; 604/372; 604/378; 604/385.21	Tanzer; Richard W. et al.
US 5562645 A	19961008	Article with soft absorbent pulp sheet	604/367	604/358; 604/365; 604/368; 604/372; 604/378	Tanzer; Richard W. et al.
US 5433715 A	19950718	Absorbent article which includes superabsorbent material located in discrete pockets having water-sensitive and water-insensitive containment structures	604/368	604/358; 604/367; 604/372; 604/378; 604/385.19	Tanzer; Richard W. et al. □
US 5425725 A	19950620	Absorbent article which includes superabsorbent material and hydrophilic fibers located in discrete pockets	604/368	604/358; 604/367; 604/372; 604/378; 604/385.01	Tanzer; Richard W. et al.
US 5411497 A	19950502	Absorbent article which includes superabsorbent material located in discrete pockets having an improved containment structure	604/368	604/358; 604/367; 604/372; 604/378	Tanzer; Richard W. et al.
US	19941115	Absorbent article	604/359	604/358;	Tanzer;

5364380 A		containing an anhydrous deodorant		604/360; 604/367	Richard W. et al.
US 5342333 A	19940830	Absorbent article containing an anhydrous deodorant	604/359	604/358	Tanzer; Richard W. et al.
US 5122407 A	19920616	Odor-removing cover for absorbent pads and method of making same	428/138	428/198; 428/421; 428/74; 442/121; 442/76; 604/359	Yeo; Richard S. et al.
US 5037412 A	19910806	Absorbent article containing an anhydrous deodorant	604/359		Tanzer; Richard W. et al.